View Micro

PC-to-TV Video Converter

VIEW MICRO

Art. 1301

VIEW MICRO HAS THE RIGHT COMBINATION OF FEATURES AND PORTABLE FLEXIBILITY TO BRING YOUR COMPUTER TO LIFE ON ANY TV.

Introducing the perfect choice for displaying presentations, the Internet, gaming, DVD movies, for students and mobile professionals.

View Micro combines high quality and portable flexibility to meet the needs of mobile professionals. Look no further than View Micro as the #1 choice in computer-to-TV video conversion.

FS40 ASIC TRUESCALE™ DIGITAL VIDEO PROCESSING

The View Micro is small and lightweight and includes our revolutionary Fs40 video processor. The FS40 is what gives the View Micro its high quality video output and TrueScale™ video compression to fit your computer image on any TV. The View Micro will convert computer resolutions from VGA (640 x 480) to XGA (1024 x 768) and cleanly display these on your television.

Simply connect the View Micro to your computer's video port and attach the appropriate video cable (included) to any size television, and you're ready for a big screen impact.

PORTABILITY AND COMPATIBILITY

The compact size and lightweight feature is what makes the View Micro a must-have for mobile presenters, sales and training professionals. At home or in the office, it is also perfect for Internet "Video on Demand", DVD movies or demos, gaming, and for anytime you require a quality VCR or TV-ready computer output. View Micro is compatible with all laptops and desktops that come standard with a VGA-type output connector.

SMALL SIZE WITH BIG FEATURES

The features are what separate the View Micro from the competition. There are buttons on the View Micro that control, Size, Position, Zoom, Flicker and Brightness. Size the picture to precisely match your television. Use the Zoom feature to pan among nine screen sections. Adjust the flicker reduction filter through eight separate modes to maximize the clarity of the image. With the View Micro you can enjoy NTSC or PAL capabilities for

BECAUSE YOU'RE ON THE GO

The low-cost View Micro has the compact design and the perfect combination of essential features for the mobile professional. Don't rely on inferior converters that are difficult to setup, or poor quality onboard video outputs that may leave you and your audience hanging. Make your PC come alive on any TV with View Micro!

Mac OS

FCC ClassiB

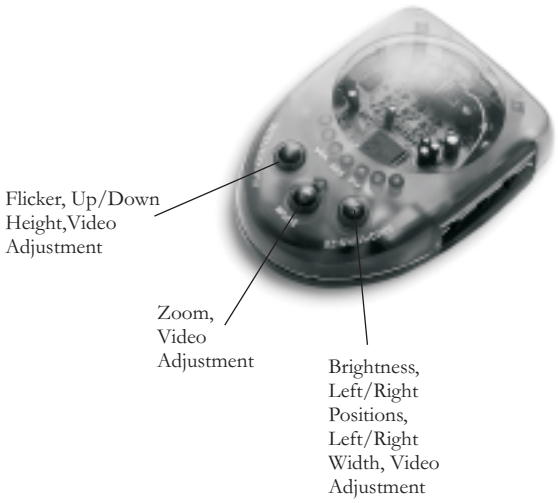
CE

PRODUCT DESCRIPTION

The low-cost portable View Micro accepts computer resolutions from VGA (640 x 480) to XGA (1024 x 768) and converts to TV with unparalleled picture quality.

FEATURES

- Revolutionary new FS40 Chip Technology
- XGA (1024 X 768) resolution
- 16.7 million color output (24bit)
- Buttons for Position, Brightness, Horizontal/Vertical Scan and Over/Under Scan
- TrueScale™ Digital Video Processing
- Composite (RCA) or S-Video output
- Supports NTSC or PAL
- 2-year warranty
- EE-ROM auto save TV-Position & Size


Flicker, Up/Down Height,Video Adjustment
Zoom, Video Adjustment
Brightness, Left/Right Positions, Left/Right Width, Video Adjustment

SPECIFICATIONS

Compatibility:	Any desktop or laptop with VGA video output running Windows or MacOS.
Television Compatibility:	Works with any size television monitor with an RCA (composite), S-Video input connector supporting NTSC or European PAL video standards. For television receivers, RF modulator may be required.
Color Modes & Resolution:	Support up to 16.7 million colors (24-bit); supports resolutions from 640x480 to 1024x768 at frequencies up to 152Hz.
User Modes:	Horizontal/Vertical Size, Up/Down Height, Zoom, Flicker, Video Adjustment and Reset.
Included:	View Micro computer monitor computer cable, RCA (composite) cable, S-Video cable attached to unit, KB or USB power cable, QuickStart Guide and Manual on CDROM.
Power Supply:	Powered from Keyboard (PS-2/AT) or USB port.
Unit weight and size:	11.1 ounces (with power supply and cables), 4.25" x 3.00" x 1.00" (108mm x 78 mm x 27mm).

VIEW MICRO INCLUDES:

- Keyboard Power Cable
- USB Power Cable
- 1 S-Video and Composite Video Cable (connected to the unit)
- User's manual and QuickStart Guide on CDROM

Specifications subject to change.
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